



# ISCCP\_DX\_NAT

## Detailed Temporal Coverage by Satellite

### Detailed Coverage for Years 1983 through 1992

1983 - 1992 | [1993 - 2002](#) | [2003 - 2012](#)

GMS										
Satellite	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992
GMS-1		Feb - May								
GMS-2	Jul - Dec	Jan & Jul - Sep								
GMS-3		Oct - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Nov			
GMS-4							Dec	Jan - Dec	Jan - Dec	Jan - Dec
GMS-5										
GOES										
Satellite	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992
GOE-5	Jul - Dec	Jan - Jul								
GOE-6	Jul - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan			
GOE-7					Apr - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec
GOE-8										
GOE-9										
GOE-10										
GOE-11										
GOE-12										
INSAT										
Satellite	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992
INSAT-1						Apr - Dec	Jan - Mar			
METEOSAT										
Satellite	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992
MET-2	Jul - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Jul				
MET-3						Aug - Dec	Jan - Jun	Feb - Apr		Jul - Dec
MET-4							Jul - Dec	Jan & May - Dec	Jan - Dec	Jan - Dec
MET-5										Sep
MET-6										
MET-7										
MET-8										
MET-9										
MTSAT										
Satellite	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992
MTS-1										
NOAA										
Some ISCCP DX file names have non-standard NOAA satellite names within them, ex. NOMA instead of NOA-10. Non-standard values are listed in parentheses in the table below.										
Satellite	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992
NOA-7	Jul - Dec	Jan - Dec	Jan							
NOA-8	Oct - Dec	Jan - May								
NOA-9			Feb - Dec	Jan - Dec	Jan - Dec	Jan - Oct				



NOA-10 (NOAA, NOMA)				Dec	Jan - Aug					
NOA-11 (NOAB)						Nov - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec
NOA-12 (NOAC, NOMC)									Sep - Dec	Jan - Dec
NOA-14										
NOA-15										
NOA-16										
NOA-17										
NOA-18										

## Detailed Coverage for Years 1993 through 2002

[1983 - 1992](#) | [1993 - 2002](#) | [2003 - 2012](#)

GMS										
Satellite	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
GMS-1										
GMS-2										
GMS-3										
GMS-4	Jan - Dec	Jan - Dec	Jan - May							
GMS-5			Jun - Dec	Jan - Dec						
GOES										
Satellite	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
GOE-5										
GOE-6										
GOE-7	Jan - Dec	Jan - Dec	Jan - Dec							
GOE-8			May - Dec	Jan - Dec						
GOE-9				Jan - Dec	Jan - Dec	Jan - Jul	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec
GOE-10						Aug - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec
GOE-11										
GOE-12										
INSAT										
Satellite	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
INS-1										
METEOSAT										
Satellite	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
MET-2										
MET-3	Jan - Feb & Apr - Dec	Jan - Dec	Jan - Apr							
MET-4	Jan - Dec	Jan								
MET-5	Feb - Aug	Feb - Dec	Jan - Dec	Jan - Dec	Jan - Feb	Jul - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec
MET-6					Mar - Dec	Jan - May				
MET-7						Jun - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec
MET-8										
MET-9										
MTSAT										
Satellite	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
MTS-1										
NOAA										
Some ISCCP DX file names have non-standard NOAA satellite names within them, ex. NOMA instead of NOA-10. Non-standard values are listed in parentheses in the table below.										

Satellite	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002
NOA-7										
NOA-8										
NOA-9										
NOA-10 (NOAA, NOMA)										
NOA-11 (NOAB)	Jan - Dec	Jan - Aug								
NOA-12 (NOAC, NOMC)	Jan - Dec	Jan - Dec								
NOA-14			Feb - Dec	Apr - Dec	Jan, Mar, Apr, Jun - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Sep	
NOA-15							Jan - Dec	Jan - Jul		
NOA-16									Oct - Dec	Jan - Dec
NOA-17										Jul - Dec
NOA-18										

## Detailed Coverage for Years 2003 through 2012

[1983 - 1992](#) | [1993 - 2002](#) | [2003 - 2012](#)

GMS										
Satellite	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
GMS-1										
GMS-2										
GMS-3										
GMS-4										
GMS-5	Jan - Apr									
GOES										
Satellite	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
GOE-5										
GOE-6										
GOE-7										
GOE-8	Jan - Mar									
GOE-9	Jan - Dec	Jan - Dec	Jan - Oct							
GOE-10	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Jun						
GOE-11				Jul - Dec	Jan - Dec	Jan - Dec	Jan - Dec			
GOE-12	Apr - Dec	Jan - Dec								
INSAT										
Satellite	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
INSAT-1										
METEOSAT										
Satellite	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
MET-2										
MET-3										
MET-4										
MET-5	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec						
MET-6										
MET-7	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Jun	Jan - Dec	Jan - Dec	Jan - Dec			
MET-8				Jul - Dec	Jan - Apr					
MET-9					May - Dec	Jan - Dec	Jan - Dec			
MTSAT										

Satellite	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
MTS-1			Nov - Dec	Jan - Dec	Jan - Dec	Jan - Dec	Jan - Dec			
<b>NOAA</b>										
Satellite	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
NOA-7										
NOA-8										
NOA-9										
NOA-10										
NOA-11										
NOA-12										
NOA-14										
NOA-15										
NOA-16	Jan - Dec	Jan - Dec	Jan - Dec							
NOA-17	Jan - Dec									
NOA-18				Jan - Dec						